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| 1 Szyperski et al., "Reduced Dimensionality in Triple-Resonance NMR Experiments," J. Am. Chem. Soc., 115:9307-9308 (199 | | | | | | | | | -9308 (1993) | |
| | | 2 | Szyperski et al., "3D ¹³ C- ¹⁵ N-Heteronuclear Two-Spin Coherence Spectroscopy for Polypeptide Backbone Assignments in | | | | | | | |
| | 7. | | ¹³ C- ¹⁵ N-Double-Labeled Proteins," J. Biomol. NMR, 3:127-132 (1993) | | | | | | | |
| | | 3 | Szyperski et al., 3D H ^{a/p} C ^{a/p} (CO)NHN, a Projected 4D NMR Experiment for Sequential Correlation of Polypeptide ¹ H ^{a/p} , ¹³ C ^{a/p} | | | | | | | |
| į | ′ | | and Backbone ¹⁵ N and ¹ H ^N Chemical Shifts," J. Magn. Reson., B105:188-191 (1994) | | | | | | | |
| | | 4 | Szyperski et al., "A Novel Reduced-Dimensionality Triple-Resonance Experiment for Efficient Polypeptide Backbone | | | | | | | |
| | | | Assignment, 3D CO HN N CA," J. Magn. Reson., B108:197-203 (1995) | | | | | | | |
| | | 5 | Szyperski et al., "Useful Information from Axial Peak Magnetization in Projected NMR Experiments," J. Am. Chem. Soc., | | | | | | | |
| | 1 | | 118:8146-8147 | 118:8146-8147 (1996) | | | | | | |
| | | 6 | Szyperski et al., "Two-Dimensional ct-HC(C)H-COSY for Resonance Assignments of Smaller ¹³ C-Labeled Biomolecules," | | | | | | | |
| | • | | J. Magn. Reson., 128:228-232 (1997) | | | | | | | |
| 1 | , | 7 | Szyperski et al., "Sequential Resonance Assignment of Medium-Sized ¹⁵ N/ ¹³ C-Labeled Proteins with Projected 4D Triple | | | | | | | |
| Resonance NMR Experiments," J. Biomol. NMR, 11:387-405 (1998) | | | | | | | | | | |
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